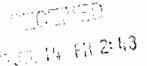
Use Attainability Analysis

for

WBID 0859 Brushy Creek

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program



## Data Sheet A - Water Body Identification

Water Body Name: (from USGS 7.5' quad)	Brushy	Creek				
8-digit HUC:	103001					
Missouri WBID#:	0859				<u> </u>	
County:	Pettis	<u></u>				
Upstream Legal Description:			<u></u>	<u></u>		
Downstream Legal Description:						
Upstream Coordinates: (UGS 84, ddd.ddddd)	N 38	71437	W93.26	31/20	N38.69961	W 93.26709
Downstream Coordinates: (UGS 84, ddd.ddddd)			Md3.981			
Discharger Facility Name(s):	Seg	ialia Cen	tral WWT	F		
Discharger Permit Number(s):	• •	· 				
Number of Sites Evaluated:	11	ັ້ລ				
Name of Surveyor and Telephor		_	356-8993		٠.	
Organization:	-	+				
Position:		Schentist				

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA

#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 43	2 (0859)	·	Site Location D	escription:	·			
Site GPS Coordinates: N		3.26424	105 2	431 (Wan)				
Date & Time: 79/05	1055		Facility Name: Jedalia Central WWTF					
	18		Permit Number:					
Current Weather Condition	ns: 90% CLe	~~~``.	Weather Condit	ions for Past 7 days:				
Photo Ids: Upstream:			Q6 Othe	r: JTP Rt Book 212	7			
Jses Observed*:		<del> </del>						
☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	☐ Boa	iting	☐ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fish		None of the above	☐ Other:			
Describe: (include number	r of individuals recre	ating, freque	ency of use, photo	<ul> <li>documentation of evidence</li> </ul>	of recreational uses, etc.)			
				•				
				<u></u>				
Surrounding Conditions tems of interest.)	S*: (Mark all that pro	omote or im	pede recreational i	uses. Attach photos of evider	nce or unusual			
☐ City/county parks			nservation lands	Urban areas	П С			
				<u> </u>	Campgrounds			
☐ Boating accesses		☐ National		☐ Nature trails	☐ Stairs/walkway			
☐ No trespass sign	☐ Fence	☐ Steep slo	pes	Oxother: WWTP				
Evidence of Human Use	e*:							
☐ Roads	☐ Foot paths/print	s 🗆 D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks			
☐ Rope swings	☐ Camping Sites		ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle			
☐ Other:					-			
<u>-</u>				· · · · · ·	<u>-</u>			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

Consonios

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 432 (0259)

	View Ph	ysical Dir	nensions: 🔿 .	14,0.16,	40.C	0,13,0	,18
☐ Riffle	Width (ft)		Length (ft):	Avg. Depth		Max. Depth	(ft):
₩ Run	Width (ft)	:5.8m	Length (ft): 3	O - Avg. Depth	(ft): 0.13.	Max. Depth	(A): 0.16m.
□ P∞l	Width (ft)	):	Length (ft):	Avg. Depth	(ft):	Max. Depth	
<b>Flow</b>	Present?	☐ Yes	√2 No	Estimated (	ft <sup>3</sup> /sec):		
Downstre	am View	Physical	Dimensions:	0.13.0.	) }2 ,	0.18,0.	32.0.14
☐ Riffle	Width (ft	):	Length (ft):	Avg. Depth	(ft):	Max. Depth	(ft):
☐ Run	Width (ft	):	Length (ft):	Avg. Depth	(ft):	Max. Depth	
Pool	Width (ft	): <u></u>	Length (ft): 5	Avg. Depth	(ft): 0.18	Max. Depth	(ft): 0/22m
☐ Flow	Present?	☐ Yes	☑ No	Estimated (	ft <sup>3</sup> /sec):		-
No	٠.			algal growth at the ass	essment site	)	
Water Char		<b>cs*:</b> (Mark □ Sewage					
		- UUWREU	i i Minero	☐ Chemical	6 None	Cl Others	
Color:			☐ Musky	☐ Chemical	ØNone  ☐ Milky	Other:	
Color: Bottom De		/Clear	☐ Green	☐ Gray	☐ Milky	Other:	
<del></del>	posit:			·		☐ Other:	

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#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

			1 of 7 - 2 - 7		10-11			
Missouri WBID#: 43	3 (0859)	)	Site Location I					
Site GPS Coordinates:	8,171701 W	32,2462	100m D:	5 0 432				
Date & Time: 7/9/6	05 1115		Facility Name:	Selaha Centa	WIF			
Personnel: <3	B		Permit Number					
Current Weather Condition	ns: 95% (1)	كس	Weather Condi	tions for Past 7 days:				
Photo Ids: Upstream: 3	1132 Down	nstream: 💫	13 Oth	er: Discharge 2129				
Uses Observed*:					· · · · · · · · · · · · · · · · · · ·			
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	□Во	ating	☐ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fis		☐ None of the above	☐ Other:			
Describe: (include number	r of individuals recr	eating, frequ	ency of use, photo	o-documentation of evidence	of recreational uses, etc.)			
				••				
C					_			
Surrounding Conditions items of interest.)	S*: (Mark all that p	romote or in	pede recreational	uses. Attach photos of evider	nce or unusual			
☐ City/county parks	☐ Playgrounds		onservation lands	☐ Urban areas	☐ Campgrounds			
☐ Boating accesses	☐ State parks	☐ National		□ Nature trails	☐ Stairs/walkway			
	<del></del>		<del></del> -		L Statts wateway			
☐ No trespass sign	☐ Fence	☐ Steep slo	opes	(D) Other: NWTF				
Evidence of Human Use	e*:				•			
□ Roads	☐ Foot paths/prin	nts 🗆 I	Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks			
☐ Rope swings	☐ Camping Sites	····	Fire pit/ring	NPDES Discharge	☐ Fishing Tackle			
☐ Other:	1	1		1-7				
I—————								

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 433 (085 9)

Stream Morpholo Upstream View	ogy: v Physical Dim	ensions: () .58, ()	06,0.06,010	. 0.04
. –	h (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
4⊠ Run Wide	h (ft); 4,5	Length (ft): Dum	Avg. Depth (ft): 0.07~	Max. Depth (ft): O - 16 ~
☐ Pool Wide	h (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
☐ Flow Prese	ent? Yes	□ No	Estimated (ft³/sec): 45/m	, 4 x/m, 4 s/m
Downstream V	iew Physical D	oimensions: O.10	0.12,012,0	120.25 mls
☐ Riffle Wid	h (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
🕼 Run Wid	th (ft): 6,3	Length (ft): Db 📈	Avg. Depth (ft): 3.11 m	Max. Depth (ft): 0, 1
□ Pool Wid	th (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
Flow Pres	ent? Yes	□ No	Estimated (ft³/sec): 4 3/45	43/m, 43/m = 0.25mls
Substrate*: (Thes		d up to 100%.) Gravel /5 % San	d 5 % Silt	% Mud/Clay 30 % Bedrock
Aquatic Vegetati	0n*+ (	t of vegetation or algal grow	ath at the response site)	
	otie Algal		will at the assessment site/	
Water Character	ristics*: (Mark a	l that apply.)	2:	·
Odor:	C Sewage	☐ Musky ☐ Ch	emical 🕰 None	☐ Other:
Color:	Clear	☐ Green ☐ Gr	ay 🗆 Milky	Other:
Bottom Deposit:		□ Solids □ Fir	ne sediments Z None	☐ Other:
Surface Deposit:	□ Oil	□ Scum □ Fo	am 🔯 None	☐ Other:
	se attach additio	onal comments (includi	ng information from intervio	ews) to this form.
comprehensive under decision on the recreation. the undersigned	standing of water of the standing of water of the standing of	conditions. Consequently, to out may point to conditions	nal use designation but rather is this information is not intended to that need further analysis or that enowledge, that all information	directly influence a ffect another use.
comprehensive under decision on the recrea	standing of water of the standing of water of the standing of	conditions. Consequently, to out may point to conditions	his information is not intended to hat need further analysis or that e	directly influence a ffect another use.



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#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

fissouri WBID#: 43	1 1 1 1 1		Site Location Description:					
ite GPS Coordinates: N	38.71824 No	23 26490	toon 13 of 433					
				Facility Name: Sedalia Craftal WWIF				
ersonnel: (3		<del>!'_'</del>	Permit Number:	Design ( Name				
Current Weather Conditio		5%	Weather Conditi	ons for Past 7 days:				
hoto Ids: Upstream:	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		<del></del>	<del></del>				
				· <del>-</del>	· · · · · · · · · · · · · · · · · · ·			
Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing			
Wind surfing	☐ Kayaking	□ Bo	ating	☐ Wading	☐ Rafting			
1 Hunting	☐ Trapping			None of the above	☐ Other:			
	os tiku viduais teel	icanng, ricqu	iency or use, photo-	documentation of evidence	of feeleational uses, etc.)			
<u> </u>			<del></del>					
ounding Condition	s*: (Mark all that p	oromote or in	npede recreational u	ses. Attach photos of evider	ice or unusual			
of interest.)								
City/county parks	☐ Playgrounds	☐ MDC co	onservation lands	☐ Urban areas	☐ Campgrounds			
Boating accesses	State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway			
No trespass sign	☐ Fence	Steep sk	pes	Arother: Fevrest				
				,				
				<del>'''</del>	· · · · · · · · · · · · · · · · · · ·			
	☐ Foot paths/pri	nts 🗆 I	Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks			
☐ Rope swings ☐ Camping Sites ☐ Fi			Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle			
- Rope swings	Camping Sites	,   111	no bround	1 In DES Discharge	- Fishing Tackle			
	ersonnel: Asarrent Weather Condition hoto Ids: Upstream: Communing  Observed*: Swimming Hunting Describe: (include number of interest.) City/county parks Boating accesses No trespass sign ence of Human Use	ersonnel:	ersonnel:	Permit Number:    Same & Time:   7/9/05   140   Facility Name:   Permit Number:   Permit Nu	Second   S			

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 434 (0859)

	eam Morj Upstream				01000	2 0 20	0100	06
[	□ Riffle	Width (ft)		Length (ft):	Avg. De	pth (ft):	Max. Depth (fi	1):
	√ Run	Width (ft	3.7m			epth (ft): 0.14/		
	□ Pool	Width (ft	):	Length (ft):	Avg. De	· · ·	Max. Depth (fi	<del></del>
	Flow	Present?	Op Yes	□ No	Estimate	ed (ft³/sec): 4	5/m/4/ 150	43/m, 45/m,44h
	Downstre	am View	Physical	Dimensions:	0 20, 0, 3	) & , O , 3	· / _ · · ·	1-A 25-).
	☐ Riffle	Width (ft	):	Length (ft):	Avg. De	pth (ft):	Max. Depth (fi	):
	□ Run	Width (ft	):	Length (ft):	Avg. De	pth (ft):	Max. Depth (ft	):
	<b>©</b> Pool	Width (ft	): G,3m	Length (ft):	Avg. De	epth (ft)։ ტ. Ձթ	Max. Depth (ft	):030m
	Flow	Present?	□ Yes	<del>- ,</del>		ed (ft <sup>3</sup> /sec):		
Su	bstrate*:	(These va	lues should	add up to 100%.)				
	15 %	Cobble	50 9	Gravel    S	% Sand	% Silt	5 % Mud/Clay	% Bedrock
W	ater Char			all that apply.)		(D) None		
	Color:		Sewage	☐ Musky	☐ Chemical		Other:	
	Bottom De		☑ Clear □ Sludge	☐ Green	☐ Gray  ☐ Gray	nts 🗆 None	Other:	
	Surface De	<del>-</del>	Oil	□ Scum	☐ Foam	(⊠None	Other:	
*Ticor dec	his informati nprehensive vision on the the unders	on is not t understan recreation	o be used so ding of wate use analysi hereby aff	lely for removal or or conditions. Con s but may point to irm to the bes	f a recreational use d sequently, this inform conditions that need	esignation but ra nation is not inter further analysis o	nterviews) to this for ther is to provide a more nded to directly influence or that effect another use formation reported	e a
	tasheet is gned:	true an	d accurate	B. R	Dat	e: 7/9	105	
Or	ganization	: <u> </u>	sa Tea	<u>L</u>	Pos	ition: <u>Envi</u>	vonmental Sen	ene

000 polls



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#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#: 43	5 (0859)		Site Location Description:					
	Site GPS Coordinates: N		7.8086.6	()2 of	436 100m				
	Date & Time: 7/9/6	25 120S	Ś	Facility Name: Seda in Central WWTF					
	Personnel: CB	Jβ		Permit Numb	ег:				
	Current Weather Condition	ns: (lear 9:	5F	Weather Con	ditions for Past 7 days:				
	Photo Ids: Upstream:	135 Dow	nstream: 🔾	134 0	her:	·			
Us	Uses Observed*:								
		☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing			
	☐ Wind surfing	☐ Kayaking	☐ Boa	iting	☐ Wading	☐ Rafting			
	☐ Hunting	☐ Trapping	□ Fish	ப்ng	None of the above	Other:			
	Describe: (include number	or of individuals rec	reating, freque	ency of use, pho	to-documentation of evidence	of recreational uses, etc.)			
	-								
Su	rrounding Condition	se*• (Mark all that r	sromote of imi	nede recreations	il uses. Attach photos of evider	nce or unneus!			
	ns of interest.)	a (iriaik ali tiiat j	nomote or ma	pode recreations	i usus. Attach photos of o vido	nee or unusual			
	☐ City/county parks	☐ Playgrounds	☐ MDC coi	nservation lands	☐ Urban areas	☐ Campgrounds			
	☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway_			
	☐ No trespass sign	☐ Fence	☐ Steep slop	pes	Other: Agricult	ر به			
<b>T</b> 7		_			. ,	<del></del>			
Ev	idence of Human Us	<del></del> -	<del></del>	· · · · · · · · · · · · · · · · · · ·	1	<u> </u>			
	☐ Roads	☐ Foot paths/pri	nts 🗆 D	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks			
	☐ Rope swings	☐ Camping Sites	□ Fi	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle			
	☐ Other:								
					· ·				

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Data Sheet B for WBID #\_\_\_\_\_;

tream Morphol	ogy: w Physical Dim	ensions. O.	24,0,59, O	6,84	28 004
	th (ft):	Length (ft):	Avg. Depth	<del></del>	Max. Depth (ft):
□ Run Wid	th (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Pool Wid	th (ft): 4,2m	Length (ft):	Om Avg. Depth	(ft): 0.33 <sub>m</sub>	Max. Depth (ft): 0.59
C⊠-Flow Pres	ent?	Ø No	Estimated (fi	<sup>3</sup> /sec):	
Downstream '	View Physical D	)imensions: (	7.50, 0.50	0.5	O, $O$ , $SQ$ , $O$ , $QOMax. Depth (ft):$
□ Riffle Wid	th (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
□ Run Wid	th (ft):	Length (ft):	Avg. Depth		Max. Depth (ft):
Ex Pool Wid	th (ft): 9.4m	Length (ft):	Nm Avg. Depth	(ft): 0-400 (	1.45 Max. Depth (ft): 0.5
Now Pres	ent? 🗆 Yes 🕻	<b>≥</b> \n₀	Estimated (fi	t³/sec):	
38 % Col	lou*.		.11		
Aquatic Vegetat			algal growth at the asse	essment site)	
quatic Vegetat			algal growth at the asse		□ Other:
quatic Vegetat	ristics*: (Mark al	ll that apply.)		None	☐ Other:
quatic Vegetat Vater Characte Odor:	ristics*: (Mark al	ll that apply.)  ☐ Musky	□ Chemical	<b>€</b> None	
Vater Characte Odor: Color:	ristics*: (Mark al	ll that apply.)  ☐ Musky ☐ Green	□ Chemical □ Gray	<b>A</b> None  □ Milky	☐ Other:
Vater Characte Odor: Color: Bottom Deposit Surface Deposit Comments: Plea This information is omprehensive under	ristics*: (Mark al  Sewage  PY Clear  Sludge  Oil  se attach addition  not to be used solely  rstanding of water of ation use analysis bed, hereby affir	I that apply.)  Musky Green Solids Scum  mal comments of a conditions. Consecut may point to consecut may point may point to consecut may point to consecut may point may po	☐ Chemical ☐ Gray ☐ Fine sediments ☐ Foam (including informator recreational use design quently, this information onditions that need furth	None  Milky  None  None  ion from interestion but rather is not intender analysis or	Other:  Other: Other: erviews) to this form. er is to provide a more ed to directly influence a



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#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	36 (0854)		Site Location Description:						
Site GPS Coordinates: N	38.7437d W93	98228	Cloney Crossing						
Date & Time: 7/9/	05 1220	٥	Facility Name: Sedaha Central WNTF						
Personnel: cB	JB		Permit Number:		· · · · · · · · · · · · · · · · · · ·				
Current Weather Condition	ns: (les 95%	۵		ons for Past 7 days:					
Photo Ids: Upstream: 2137 90 Downstream: 313690 Other:									
3145 3144 Uses Observed*:									
☐ Swimming	☐ Skin diving	□ scu	JBA diving	☐ Tubing	☐ Water skiing				
☐ Wind surfing	☐ Kayaking	□ Boa	ting	☐ Wading	☐ Rafting				
☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	☐ Other:				
Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.									
ľ									
Surrounding Condition	P* Mark all that no	mote or imp	rede recreational n	eac Attach whotos of avider	nce or unusual				
items of interest.)	S . (Mark an mar pro	mow or map	occorrectional G	sca. Attach photos of crisci	ice of ministral				
☐ City/county parks	☐ Playgrounds [	☐ MDC cor	servation lands	☐ Urban areas	☐ Campgrounds				
☐ Boating accesses	State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway				
☐ No trespass sign	☐ Fence [	☐ Steep slop	pes	Decorner: Agreell	m & Fares 17				
Evidence of Human Use	e*:								
☐ Roads	☐ Foot paths/prints	. D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks				
☐ Rope swings	☐ Camping Sites		re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle				
☐ Other:		<b>l</b>							

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

# Page Two - Data Sheet B for WBID # 136:

	eam Morpi Upstream V		sical Din	nensions:	10,00	8,0,16,	0,20,0	./2
		Width (ft):		Length (ft):	Avg. Dep		Max. Depth	
	□ Run	Width (ft):		Length (ft):	Avg. Dep	th (ft):	Max. Depth	(ft):
	⊠ Pool	Width (ft):	8.7m	Length (ft): 👌	Om Avg. Dep	th (ft): 0.13 へ	Max. Depth	(ft): 0 76m
	©⊠,Flow 1	Present?	□ Yes	dZ(No	Estimated	(ft <sup>3</sup> /sec):	_	
	Downstrea	m View I	Physical I	Dimensions: 🔿	,34 <sub>,0.55</sub>	0,0,40	0.80 0	19
i	□ Riffle	Width (ft):		Length (ft):	Avg. Dep	th (ft):	Max. Depth	(ft):
:	□ Run	Width (ft):	·	Length (ft):	Avg. Dep	th (ft):	Max. Depth	(ft):
	\S\ Pool	Width (ft):	<u>5,9m</u>	Length (ft): 20	∧ Avg. Dep	th (ft): 0.3422	Max. Depth	(ft): 0.58 <sub>11</sub>
	*Boy 1	Present?	□ Yes (	D/No	Estimated	(ft³/sec):	· <del>,</del>	
Su	(3.3	These value	<del>-</del>	id up to 100%.) Gravel 20	% Sand	% Silt	% Mud/Clay	Q € Bedrock
Ac	matic Vece	tation*:	note amou	nt of vegetation or	algal growth at the a	precement cite)		
•••	N.~		tiote airiou	it of vegenation of	argar grown at the a	sacsament stee)		
	, ~ ~		•		•			
w	ater Chara	cteristics	*: (Mark a	ll that apply.)				
	Odor:		Sewage	□ Musky	☐ Chemical	(None	☐ Other:	
	Color:	<u> </u>	Clear	☐ Green	☐ Gray	□ Milky	☐ Other:	
	Bottom Dep	osit: 🖂	Sludge	☐ Solids	☐ Fine sediment	s KNone	☐ Other:	
	Surface Dep	osit:	Oil	□ Scum	□ Foam	(D)(None	☐ Other:	·
*TI	nis information prehensive u	n is not to b	e used sole	ly for removal of a conditions. Consecu	including inform recreational use des quently, this informa nditions that need fu	ignation but rather	r is to provide a mo	ore nce a
da	the undersi tasheet is ti gned:	rue and a	ccurate.	4	f my knowledge	7/	_	
J. I		7		<del></del> Т ,	Date:	10	nnukl Si	<u></u>
Or	ganization:		/tha	It in	Posit	ion; <u>Cavia</u>	inputal Si	Henfr 5 V

Canlongs



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#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

[	Missouri WBID#: 42	(0857)		Site Location De	scription:				
ı	Site GPS Coordinates: N	, , , , , , , ,	28096	100 m 05 at 436					
1	Date & Time: 7/9/05	5 1250		Facility Name: Sedalia Colval WNTF					
ı	Personnel:	JB		Permit Number;	Seriality Office				
	Current Weather Conditio		-	Weather Condition	ons for Past 7 days:				
	Photo Ids: Upstream: 2139 (13) Downstream: 2138 13 Other:								
Us	Jses Observed*:								
	☐ Swimming	Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing			
	☐ Wind surfing	☐ Kayaking	□ Boa	ting	☐ Wading	☐ Refting			
	☐ Hunting	☐ Trapping	□ Fish		None of the above	Other:			
	Describe: (include numbe	r of individuals recreate	ing, freque	ency of use, photo-	documentation of evidence	of recreational uses, etc.)			
						. i			
					:				
	·								
Su	rrounding Condition	S*: (Mark all that pron	note or ima	oede recreational u	ses. Attach photos of eviden	ce or unusual			
ten	as of interest.)								
	☐ City/county parks	☐ Playgrounds ☐	MDC cor	nservation lands	☐ Urban areas	☐ Campgrounds			
	☐ Boating accesses	☐ State parks ☐	National	forests	☐ Nature trails	☐ Stairs/walkway			
	☐ No trespass sign	☐ Fence	Steep slop	pes	Other: Fares #	Azrikulbure			
Εv	idence of Human Use	e*:							
	□ Roads	☐ Foot paths/prints	Ω D	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks			
	☐ Rope swings	☐ Camping Sites		re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle			
	☐ Other:								

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Cos (14

Page Two – Data Sheet B for WBID # (0859)

	eam Morj Upstream		ysical Dir	nensions: 0	.0.06.	26,0,42	0.44, 0.34	
	☐ Riffle	Width (ft):		Length (ft):		g. Depth (ft):	Max. Depth (ft):	
	□ Run	Width (ft):		Length (ft):	Av	g. Depth (ft):	Max. Depth (ft):	• .
	X Pool	Width (ft):	9m	Length (ft):	20m AV	g, Depth (ft): c.33,	Max. Depth (ft): (	2,49m
	□ Flow	Present?		(∑(No	Est	imated (ft³/sec):		
	Downstrea	am View	Physical	Dimensions:	0,08	0.10, 0.12	(O, OF, O.10	)
	□ Riffle	Width (ft):		Length (ft):	Av	g. Depth (ft):	Max. Depth (ft):	
	□ Run	Width (ft):		Length (ft):	Av	g. Depth (ft):	Max. Depth (ft):	
	ÆXPool	Width (ft):	\$.8m	Length (ft):	⊋∂ <i>৻</i> 小 Av	g. Depth (ft): 0,10	Max. Depth (ft): 0 j	in.
	☑ Flow	Present?	☐ Yes	☑ No	Est	imated (ft <sup>3</sup> /sec):		
Su		(These value Cobble		dd up to 100%.) Gravel /0	% Sand	% Silt	% Mud/Clay 40	% Bedrock
W	Nora		S*: (Mark :	all that apply.)		·		
	Odor:		Sewage	☐ Musky	☐ Chemi	cal Œ∕None	Other:	
	Color:	. 05	Clear	☐ Green	□ Gray	□ Milky	Other:	
	Bottom De	posit:	Sludge	☐ Solids	ØFine se	diments 🗅 None	☐ Other:	
	Surface De	posit:	l Oil	☐ Scum	☐ Foam	None	☐ Other:	
*Ti dec I, t	nis information inprehensive to ision on the s the unders tasheet is t	on is not to understandi recreation t igned, he true and	be used soling of water use analysis ereby affi accurate	ely for removal o conditions. Con but may point to rm to the best	f a recreational isequently, this is conditions that tof my know	use designation but rainformation is not interneed further analysis of ledge, that all inf	nterviews) to this form.  ther is to provide a more inded to directly influence a por that effect another use.  formation reported on the state of t	
	gned:\	To	1 6	· /		Date: /	105 Wannestal Scienti	<b>→</b>
Эг	ganization!	<u> </u>	M /	ech		Position:	Manmental Scienti	57



0859\_437\_DS



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#: 438 (0859)				Site Locati	ion Des	scription:	
	Site GPS Coordinates: N	- +	93,2	8717	100m	D:	5 of 437	
	Date & Time: 7/9/0	-	1340		Facility Na	ame:	Sedality Centry	WWIF
	Personnel: <8	JB			Permit Nu	mber:		
	Current Weather Condition	ons: Clear 9	SOF		Weather Conditions for Past 7 days:			
	Photo Ids: Upstream: Q	143 Do	wnstrea	ım: 🚫	142 Other:			
Us	es Observed*:							
	☐ Swimming ☐ Skin diving ☐ SG			□ sct	IBA diving		☐ Tubing	☐ Water skiing
	☐ Wind surfing	☐ Kayaking		□ Boa	ting		☐ Wading	☐ Rafting
	☐ Hunting	☐ Trapping		☐ Fish			None of the above	☐ Other:
	Describe: (include numbe	er of individuals re	creatin	g, freque	ncy of use,	photo-d	ocumentation of evidence	of recreational uses, etc.)
		•		٠.				
	·							
	<u> </u>	<del></del>	. <u>.</u>		<del></del>		<u></u> .	<u></u>
		s*: (Mark all that	promo	te or imp	ede recreati	onal us	es. Attach photos of evider	ice or unusual
iter	ns of interest.)	la	Τ.,				Fn	
	☐ City/county parks	☐ Playgrounds	$\overline{}$		servation la	nds	☐ Urban areas	☐ Campgrounds
	☐ Boating accesses	State parks	^ 2	Vational 1	<del></del> -		☐ Nature trails	☐ Stairs/walkway
	☐ No trespass sign	Fence	LIK S	teep slop	Des		DOCHET: Ag Me U/	ve/
Ev	idence of Human Us	e*:					· · · · · · · · · · · · · · · · · · ·	
	□ Roads	☐ Foot paths/pr	ints		ock/platform	1	☐ Livestock Watering	☐ RV / ATV Tracks
	☐ Rope swings	☐ Camping Site	s	☐ Fi	re pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
	☐ Other:							<u> </u>
	····						<del>.</del>	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

CEDIONIOS

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 438 (0857)

Riffle Width (1	ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	_
Run Width (1	ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
D(Pool Width (	ft): 6.5 m	Length (ft): Q	Avg. Dept	h (ft): 0.45 m	Max. Depth (ft):	0.60
Flow Present	? 🗆 Yes	(DXNo	Estimated			
Downstream Vie	w Physical I	Dimensions:	0.04,0,16	0,40	0,20,0,06	
☐ Riffle Width (		Length (ft):	Avg. Dept		Max. Depth (ft):	<u> </u>
Run Width (	ft): 4,3 ~	Length (ft): Q	Avg. Dept	h (ft): 0.17 n	Max. Depth (ft):	0.40 m
□ Pool Width (	(ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
Flow Present	? 🗆 Yes	()\No	Estimated	(ft <sup>3</sup> /sec):	· · ·	
ubstrate*: (These v	1 50 %	Gravel 10	% Sand / C	··	% Mud/Clay	% Bedrock
51.8ht alga	ysoull					
ater Characteris	tics*: (Mark a	all that apply.)				
Vater Characteris Odor:		all that apply.)	☐ Chemical	None	☐ Other:	
	tics*: (Mark a		☐ Chemical	D None  □ Milky	☐ Other:	
Odor:	☐ Sewage	☐ Musky		☐ Milky		
Odor: Color:	☐ Sewage ☐ Clear	☐ Musky	☐ Gray	☐ Milky	☐ Other:	
Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please This information is not omprehensive understate existence on the recreation	Sewage Clear Sludge Oil attach additite to be used solunding of water on use analysis, hereby affi	☐ Musky ☐ Green ☐ Solids ☐ Scum  onal comments ely for removal of conditions. Consecutions consists to the best	Gray Fine sediment Foam (including inform a recreational use desi equently, this informa onditions that need fu	Milky  None  None  Ation from integration but rather tion is not intender ther analysis or the that all infor	Other: Other: Other: rviews) to this form r is to provide a more ad to directly influence a	

CED NOS



0859\_438\_DS



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 43	7R (0859)		Site Location Des	•				
Site GPS Coordinates: N	38.70078 w93.6	36572	Thompson	Juspars				
Date & Time: 7/11/	15 95	50	Facility Name:		WWTFS			
Personnel: CB	78		Permit Number:					
Current Weather Condition	ns: Party Clark	> 804	Weather Conditions for Past 7 days:					
Photo Ids: Upstream: Q	198 Downst	ream: 🚫	97 Other					
ses Observed*:								
☐ Swimming	Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	□ Boa	ting	□ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	☐ Other:			
urrounding Condition	S*: (Mark all that pro	mote or im	pede recreational us	1	ice or unusual			
☐ City/county parks	☐ Playgrounds ☐	MDC cor	nservation lands	Urban areas	☐ Campgrounds			
☐ Boating accesses	☐ State parks ☐	National	forests	☐ Nature trails	☐ Stairs/walkway			
☐ No trespass sign	☐ Fence ☐	Steep slo	pes	☐ Other:				
Evidence of Human Us	<b>e*:</b>							
□ Roads	☐ Foot paths/prints		ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks			
☐ Rope swings	☐ Camping Sites	ΩF	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle			
□ Other:								
· · · · · · · · · · · · · · · · · · ·								

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 437R (0959)

Stream Morpholo Upstream View	gy: Physical Dir	mensions: Dr	y Streambed				
☐ Riffic Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):	
□ Run Widt	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):	
□ Pool Widt	ı (fi):	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):	
☐ Flow Prese	nt? □ Yes	□ No	Estimated (fi	³/sec):		•	
Downstream V	iew Physical	Dimensions: [	Dry Streambert				
☐ Riffle Widt	<del></del>	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):	
Run Widt	ı (ft):	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):	
□ Pool Widt	n (ft):	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):	
☐ Flow Prese	nat? ☐ Yes	□ No	Estimated (f	r³/sec):			
Substrate*: (Thes	e values should:	add up to 100%.)	Concrete Lin	4			
% Cobl		6 Gravel	% Sand	% Silt	% Mud/Clay		% Bedrock
Vater Character	istics*: (Mark	all that apply.)	☐ Chemical	□ None	OK Other:	NΑ	- · · · · ·
Color:	☐ Clear	Green	☐ Gray	☐ Milky		NA	
Bottom Deposit:	□ Sludge	□ Solids	☐ Fine sediments	□ None	EXOther:	NA	
Surface Deposit:	□ Oil	□ Scum	□ Гоапа	□ None		An	
*This information is a comprehensive under decision on the recrea	not to be used so standing of wate tion use analysi d, hereby af	olely for removal of er conditions. Cons s but may point to c	including information a recreational use design equently, this information conditions that need furth of my knowledge, the Date:	nation but rath in is not intend er analysis or hat all info	er is to provide a n led to directly influ that effect another rmation report	nore sence a susc. ted on t	his UAA
Organization:	Tetra I	ech	Positio	n: <u>Envro</u>	75 mukel Seren	1.31	

Central



0859\_437R\_DS



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 4	14 (0859)		Site Location De	. •			
Site GPS Coordinates: N	19 13PT 3. RE	3.26789	NT 9 C	- Ly: 5512	<u> </u>		
Date & Time: 7/9	105 8	730	Facility Name:	Sodahin Central	wwiF		
Personnel: CB	78		Permit Number:				
Current Weather Conditions: Class 757			Weather Conditions for Past 7 days:				
Photo Ids: Upstream:	103 Down	nstream: Q	104 Othe	r:			
ses Observed*:	•						
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	□ Bo	ating	☐ Wading	Rafting		
☐ Hunting	☐ Trapping.	☐ Fisl	hing	None of the above	☐ Other:		
urrounding Condition	s*: (Mark all that p	romote or im	pede recreational u	uses. Attach photos of eviden	oce or unusual		
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lands	Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	□ National	forests	☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Steep slo	pes	Oxiother: Concrete (	homel		
vidence of Human Use	e*:						
<b>⊄</b> KRoads	☐ Foot paths/prin	ts 🗆 🗅 🗈	Oock/platform	☐ Livestock Watering	□ RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites	□F	ire pit/ring	☐ NPDES Discharge	Fishing Tackle		
☐ Other:							
- ·				1-A	<u>-</u>		

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Pa	ge Two – Data S	Sheet B for WI	BID # 424 (	0859 <b>)</b> _:			
	eam Morpholog			·			
	Upstream View	Physical Dime	ensions: 💍 🕫	<u>8 8.03 C</u>	0.02,0.0	0,0.03	
	□ Riffle Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	Pool Width	(ft): 0.34m	Length (ft): 🔍 🖔 1	Avg. Depth	(ft): 0.02m	Max. Depth (ft):	).02m
	S.Flow Presen	it? ☐ Yes	⊠ No	Estimated (	ft <sup>3</sup> /sec):	•	
	Downstream Vi	ew Physical D	imensions: D<	y Streamber	<u>d</u>		
	☐ Riffle Width	(ft):	Length (ft):	Avg. Depth	(ft);	Max. Depth (ft):	
	□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	□ Pool Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	☐ Fiow Preser	ıt? □ Yes	□ No	Estimated (	ft <sup>3</sup> /sec):		
Su	bstrate*: (These			Concrete C			
	% Cobbl	e <u> </u>	Gravel	% Sand	% Silt	% Mud/Clay	% Bedrock
w	ater Characteri		e control				
	Odor:	□ Sewage	☐ Musky	☐ Chemical	ANOne None	Other:	
	Color:	<b>V</b> Ciear	☐ Green	□ Gray	☐ Milky	☐ Other:	
	Bottom Deposit:	□ Sludge	□ Solids	☑ Fine sediments	□ None	☐ Other:	
	Surface Deposit:	<b>E</b> KOil	□ Scum	□ Foam	□ None	☐ Other:	
*T) con dec	his information is no inprehensive underst ission on the recreati	on to be used solel landing of water of ion use analysis b i, hereby affirm and accurate.	y for removal of a re conditions. Conseque ut may point to cond	creational use desig ently, this information itions that need furth	nation but rather is on is not intended t her analysis or that that all informa	o directly influence a effect another use.  ation reported on (	this UAA
Or	ganization:	Petra 7	ech	Positio	D: Chrison	mental Bcien	4c',t/

Cap Oslodlos



0859\_424\_DS



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#: 435 (0359)			Site Location Description:					
	Site GPS Coordinates: N	38.70069 N	43.2658	ī		Crosson N d	FY Crosser		
	Date & Time: 7/9/	<b>45</b>	100	Facility Na	ame:	Sedaha Central	WWTF		
	Personnel: (3	10		Permit Nu	mber:				
	Current Weather Condition	VV	80°F	Weather C	onditio	ons for Past 7 days:			
	Photo Ids: Upstream: 2   06		Downstream: 0105		Other:	Other:			
Us	es Observed*:								
	☐ Swimming	☐ Skin diving	□ sc	UBA diving		☐ Tubing	☐ Water skiing		
	☐ Wind surfing	□ Kayaking	□ Вс	ating		□ Wading	☐ Rafting		
	☐ Hunting	☐ Trapping	□ Fis	hing		None of the above	Other:		
	Describe: (include numbe	er of individuals rec	reating, frequ	ency of use, p	hoto-d	ocumentation of evidence	of recreational uses, etc.)		
-						-			
Į			<u></u>	<u>.</u>			·· <del>-</del>		
Sui	rrounding Condition	S*: Mark all that a	promote or im	mede recreatio	nnal usa	es. Attach photos of evider	oce or unusual		
iten	as of interest.)	o , (mark an char)	protatore vr., in	ipode rocroun	<i>/</i> 1144 <b>12</b> 5	os. Prederi priotos of evider	or or unusual		
	☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lar	ıdş	Urban areas	☐ Campgrounds		
	☐ Boating accesses	☐ State parks	☐ National	forests		☐ Nature trails	☐ Stairs/walkway		
	□ No trespass sign	☐ Fence	☐ Steep slo	pes		as Other: Concrete	Chanrel		
Evi	dence of Human Use	÷:							
	Roads	☐ Foot paths/prin	nts 🗆 I	Oock/platform		☐ Livestock Watering	□ RV / ATV Tracks		
	☐ Rope swings	☐ Camping Sites	. D 1	ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle		
	Other:				•				
-							······		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

Con wood

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Data Sheet B for WBID #	425	(0859) :
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□ Riffle Widtl	(ft):	Length (ft):	y Streambeel Avg. Depth	(ft):	Max. Dept	h (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):	
□ Pool Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Dept	h (ft):	
☐ Flow Prese	ıt? 🛭 Yes	□ No	Estimated (1	ft <sup>3</sup> /sec):			
ownstream V	ew Physical	Dimensions:	Dry Streamber	_/			
□ Riffle Width	_	Length (ft):	Avg. Depth	(ft):	Max. Depti	h (ft):	
□ Run Width (ft):		Length (ft):	Avg. Depth (ft):		Max. Depti	h (ft):	
□ Pool Width	(ft):	Length (ft):	Avg. Depth	Max. Depth (ft):			
☐ Flow Prese	nt? □ Yes	□ No	Estimated (f	t³/sec):		•	· · · · · · ·
<b>Strate*:</b> (These	values should	add up to 100%.)	Concrete				
% Cobb	e C	% Gravel	% Sand	% Silt	% Mud/Clay		% Bedrock
V m	n*: (note amo	ount of vegetation or	algal growth at the asse	essment site)			
_			algal growth at the asse	essment site)			
Mrs.			algal growth at the asse	□ None	€ Other:	<u>NA.</u>	
Um ter Characteri	stics*: (Mark	all that apply.)			Other:		
ter Characteri	stics*: (Mark	all that apply.)	□ Chemical	□ None	<del></del>		
ter Characteri Odor: Color: Bottom Deposit: Surface Deposit:	stics*: (Mark  Sewage  Clear  Sludge	all that apply.)  Musky Green Solids Scum	□ Chemical	□ None □ Milky □ None □ None	Other:	NA	



0859\_425\_DS



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	26 (0859)		Site Location De		7				
Site GPS Coordinates: N		3.25918	Streemhad	local-d east of	West 11th				
Date & Time: 7/8/	05 92	0	Facility Name:						
Personnel: CB	JB		Permit Number:						
Current Weather Condition	ons: Cler 80		Weather Conditi	ions for Past 7 days:	_				
Photo Ids: Upstream:	Photo Ids: Upstream: O 07 Downstream:			09 Other: I rail 2007 (TENTE INTO STOWN)					
Uses Observed*:		•							
□ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing				
☐ Wind surfing	☐ Kayaking	☐ Boa	ting	☐ Wading	☐ Rafting				
☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	Other:				
Describe: (include numbe	r of individuals recre	ating, freque	ncy of use, photo-	documentation of evidence	of recreational uses, etc.)				
·					·				
C									
Surrounding Condition items of interest.)	S*: (Mark all that pr	omote or imp	ede recreational u	ises. Attach photos of evider	ice or unusual				
☐ City/county parks	☐ Playgrounds	☐ MDC con	servation lands	☐ Urban areas	☐ Campgrounds				
☐ Boating accesses	☐ State parks	□ National i	forests	☐ Nature trails	☐ Stairs/walkway				
□ No trespass sign	☐ Fence	☐ Steep slop	es	Dother: Resident	rel & Railroad				
Evidence of Human Use	**								
Roads	Foot paths/print	s 🗓 Do	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks				
☐ Rope swings	☐ Camping Sites		re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle				
☐ Other:	.=								
	· · · · · · · · · · · · · · · · · · ·								

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.



Page Two - Data Sheet B for WBID # 426 (0859)

ream Mor Upstream		vsical Dir	nensions: 0.9	38,0,5	0.06,00	4,000	
Riffle	Width (ft):		Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
□ Run	Width (ft):		Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
(Sa Pool	Width (ft):	0.60	Length (ft): Qo v	Avg. Dept	ii (ft): 0.06m	Max. Depth (ft):	0.08~
1 Flow	Present?	☐ Yes	Dyro.	Estimated	(ft <sup>3</sup> /sec):		
Doverstvo	om Word	Dhi1 1	Dimanalana	Co (d) d)	16 0 26	0/2 00	
□ Riffle	Width (ft):		Dimensions: Length (ft):	Avg. Dept	h (ft):	0.12, 0.08 Max. Depth (ft):	
Run	Width (ft):		Length (ft):	Avg. Dept		Max. Depth (ft):	
Pool	Width (ft):		Length (ft): 200		h (ft): 0-16m	Max. Depth (ft):	0,26m
Flow	Present?	☐ Yes	Êľ No	Estimated			
					<del></del>		
			dd up to 100%.)	% Sand S	% Silt   5	% Mud/Clay	% Bedrock
30 %	6 Cobble	40 %	Gravel 20	% Sand   5	70 SIN   S	% Mud/Ciay	% Bedrock
uatic Veg	etation*:	(note amou	nt of vegetation or al	gal growth at the as	ssessment site)		
None							
10012							
		<del></del>	<u> </u>				
ater Char	acteristic	*: (Mark :	ill that apply.)				
Odor:	🗆	Sewage	☐ Musky	☐ Chemical	None	☐ Other:	
Color:		Clear	☐ Green	<b>A</b> Gray	☐ Milky	Other:	
Bottom De	posit:	Sludge	□ Solids	A Fine sediments	None 🗆	□ Other:	
Surface De	posit:	Oil	☐ Scum	□.Foam	□ None	☐ Other:	·
	٠.	-					
mments:	Please atta	ch additi	onal comments (ii	neluding inform	ation from interv	views) to this form.	
is informati	on is not to	be used sole	ely for removal of a re	ecreational use desi	gnation but rather is	s to provide a more	
nprehensive	understandi	ng of water	conditions. Consequently but may point to con-	ently, this informat	tion is not intended there analysis or that	to directly influence a	
		-					
				my knowledge,	that all inform	ation reported on	this UAA
tasheet is l	true and :	accurate.	h		-1/1	_	
ned:	$\sim$	45/	<u> </u>	Date:	7/9/0		
7	. Th	N. T.	L	D:-	m Knim	ust Sents	1
ganization	- TUK	Ja / 47	<del></del>	Positi	on:vvnonn	WI DEWIN	_

CEDONING



0859\_426\_DS





#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	27 (0859	5		Site Location Description:			
Site GPS Coordinates: N			89 1000	8 by 40 8			
Date & Time: 7/9/8	5 930		Facility Nam	Facility Name: Sadalik (entra) WWTF			
Personnel: (B	JB		Permit Numb				
Current Weather Condition	ons: (Lever )	75%		nditions for Past 7 days:			
Photo Ids: Upstream:		nstrear	n: 2110 0	Other: Respolated 01/3 (ON FOTH 5	Rails 2114		
Uses Observed*:				(on 10714 s	FIES OF STATAM)		
□ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking		☐ Boating	☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping		☐ Fishing	None of the above	☐ Other:		
Describe: (include number	er of individuals rec	reating,	trequency of use, pho	oto-documentation of evidence	e of recreational uses, etc.)		
<u> </u>	· · · · ·		· · · ·		· · · · · · · · · · · · · · · · · · ·		
	s*: (Mark all that p	romote	or impede recreation	al uses. Attach photos of evide	ence or unusual		
items of interest.)	<del></del>						
☐ City/county parks	☐ Playgrounds	□ M	DC conservation lands	s 🗆 Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	□ Na	tional forests	☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	□ Ste	ep slopes	Pother: Resiblish	el & Railroad		
Evidence of Human Use	e <b>*:</b>				· · ·		
☐ Roads	☐ Foot paths/prin	nts	☐ Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites		☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle		
☐ Other:	, - <del>,</del> , , , , , , , , , , , , , , , , , ,						
				*			

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two -	Data Sheet B for V	vвіd # <u>42</u>	<u>) (0859)</u>			
Stream Mor Upstream	rphology: n View Physical <u>Di</u>	mensions: 🦪	.00,0.01	0.01,00	01,0,00	
□ Riffle	Width (ft):	Length (ft):	Avg. Dep	•	Max. Depth (ft):	·
⊠ Run	Width (ft): 1.7m	Length (ft):	Avg. Dep	th (ft): 0.01 m	Max. Depth (ft):	0.01
□ Pool	Width (ft):	Length (ft):	Avg. Dep	th (ft):	Max. Depth (ft):	<u> </u>
<b>A</b> Flow	Present?	⊠ No	Estimated	(ft³/sec):		
Downstra	eam View Physical	Dimensions:	2.00 0.01	8.01.0181	A100	
Riffle	eam View Physical Width (ft):	Length (ft):	Avg. Dep	th (ft):	Max. Depth (ft):	
Run	Width (ft): 0,6			th (ft): 0.01 m	Max. Depth (ft):	0.010
☐ Pool	Width (ft):	Length (ft):	Avg. Dep		Max. Depth (ft):	
₫ Flow	Present?	<b>☑</b> No	Estimated	(ft <sup>3</sup> /sec):		
Cubatuata#			- d /h		· · · · · · · · · · · · · · · · · · ·	
Substrate*:	(These values should a	Gravel	% Sand	% Silt	% Mud/Clay	% Bedrock
0	acteristics*: (Mark		<u> </u>			
Odor:	☐ Sewage	☐ Musky	☐ Chemical	None	☐ Other:	
Color:	Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:	
Bottom De	eposit: 🗆 Sludge	□ Solids	☐ Fine sediment	s ⊲⊠(None	Other:	
Surface D	eposit: 🗀 Oil	□ Scum	☐ Foam	<b>₽</b> None	☐ Other:	
*This informat comprehensive decision on the I, the under	Please attach addition is not to be used solunderstanding of water recreation use analysis signed, hereby affitrue and accurate.	ely for removal of a conditions. Conse but may point to co	recreational use desi quently, this informa- onditions that need fur	gnation but rather tion is not intended ther analysis or th	is to provide a more I to directly influence a at effect another use.	-
Organization	: Jetso	lech	Positi	on: <u>Envison</u>	mutal Scruti	<u>3t</u>



0859\_427\_DS





0859\_427\_Residential



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	(0857)		Site Location D	Description:		
Site GPS Coordinates: N	38.70596 W9	3.28-021	Facility Name: Sadah'a Central WNTF			
Date & Time: 7/9	7/05		Facility Name:	Sedah'a Centra	I WNJF	
Personnel: CB	18	·	Permit Number			
Current Weather Condition	ons: Clear 8	54	Weather Condi	tions for Past 7 days:		
Photo Ids: Upstream:	116 Dow	nstream: 🔿	115 Othe	or: Residential Oll	17	
Uses Observed*:	-			CON EACE OF STA	EAMBANK)	
☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Boa	ating	☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	☐ Other:	
Surrounding Conditions	S*: (Mark all that p	romote or imp	pede recreational (	uses. Attach photos of evide	nce or unusual	
items of interest.)						
☐ City/county parks	☐ Playgrounds	☐ MDC cor	servation lands	Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	☐ Steep slop	oes	□ Other:		
Evidence of Human Use	·*:					
Roads	☐ Foot paths/prin	ts 🗆 D	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites	□ Fi	re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
☐ Other:				-		
		· · · · · · · · · · · · · · · · · · ·				

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.



# Page Two - Data Sheet B for WBID # 428 (0857)

Stream Mor	phology:	•					
Upstream	i View Pi	ıysical Di	mensions: 0 .	01,0,01,0.	10,0,10	0,01	
□ Riffle	Width (ft)	):	Length (ft):	Avg. Dep	oth (ft):	Max. Depth (ft):	
€¥ Run	Width (ft)	): O 60	Length (ft): S	)⊘ → Avg. Dep	oth (ft): Orolan	Max. Depth (ft):	0.01m
□ Pool	Width (ft)		Length (ft):	Avg. Dep		Max. Depth (ft):	
<b>©</b> ≺Flow	Present?	□ Yes	0km	Estimated	l (ft³/sec):		
Downstre	am View	Physical	Dimensions:	0.00 0.0	1 0.00,	0,01,000	
□ Riffle	Width (ft)		Length (ft):	Avg. Der	th (ft):	0,0,000 Max. Depth (ft):	
19 Run	Width (ft)	1: Q./m	Length (ft):	Om Avg. Dep	oth (ft): O. O	Max. Depth (ft):	0.01m
□ Pool	Width (ft)		Length (ft):	Avg. Dep	th (ft):	Max. Depth (ft):	
<b>O</b> kFlow	Present?	☐ Yes	Ø\No	Estimated	l (ft³/sec):		
C. bot-nto#.	<u></u>			Concrée C	harel		
Substrate*:	% Cobble	ues should a	Gravel	% Sand	% Silt	% Mud/Clay	% Bedrock
		·		<u> </u>		• •	
*******				algal growth at the a	ssessment site)		
Algo	/ (J.ºº	AL 10	o.~			· · · · · · · · · · · · · · · · · · ·	
Water Char	acteristic	cs*: (Mark	all that apply.)				
Odor:		Sewage	□ Musky	☐ Chemical	None	Other:	
Color:	F	∃ €lear	□ Green	□ Gray	☐ Milky	☐ Other:	
Bottom Do	posit: [	] Sludge	☐ Solids	☐ Fine sediment	ts (DA None	☐ Other:	· ·
Surface De	eposit:	Oil	□ Scum	□ Foam	(X) None	Other:	
C	TDI		-1	('11'		-:>	
Comments:	Picase au	ach additi	onal comments	(including inform	ianon from inte	rviews) to this form	•
						r is to provide a more	
						d to directly influence a hat effect another use.	•
I the under	sianed h	ereby affi	rm to the hest :	of my knowledge	that all infor	mation reported or	thic IIA 🛦
datasheet is,				or my knowledge	,		, tills citiz
	M	1	· 1/	· _	7/0	105	
Signed:	h/			Date:			
Organization	. Tex	a Tes	<u> </u>	Posit	ion: <u>Ervirei</u>	nmental Sal	ine



0859\_428\_DS



# 0859\_428\_Residential



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	27 (0859)		Site Location D	escription:		
Site GPS Coordinates: N		3.26064	100m 05 of 42/8			
	1/05	945	Facility Name:	Sedalih Central	WWTE	
Personnel: <\\$	JB	<u> </u>	Permit Number:			
Current Weather Conditi	ons: Clear 5	759F	Weather Condit	ions for Past 7 days:		
Photo Ids: Upstream:	- 1 10		)     9   Othe	m. Busines 2160	)	
	<u></u>			<u> </u>		
Uses Observed*:	·	<del></del>		1	<del></del>	
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Bo	ating	☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fisl	· <del>-</del>	None of the above	☐ Other:	
Describe: (include numb	er of motividuals rec	reating, irequ	ency of use, photo	-documentation of evidence	of recreational uses, etc.)	
					••	
1						
1						
	•			; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		
		-w-		· · · · · · · · · · · · · · · · · · ·	·	
Surrounding Condition	18*: (Mark all that p	promote or im	pede recreational u	uses. Attach photos of evide	nce or unusual	
	18*: (Mark all that p	promote or im	pede recreational u	uses. Attach photos of evide	nce or unusual	
	18*: (Mark all that p		pede recreational a	uses. Attach photos of evide	nce or unusual  Campgrounds	
items of interest.)	· · · · · · · · · · · · · · · · · · ·		nservation lands	<u> </u>	<del></del>	
items of interest.)  □ City/county parks	☐ Playgrounds	☐ MDC co	nservation lands	Acurban areas	☐ Campgrounds	
□ City/county parks □ Boating accesses □ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co	nservation lands	©CUrban areas  □ Nature trails	☐ Campgrounds	
items of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign  Evidence of Human Us	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☐ Steep slo	nservation lands forests pes	☐ CUrban areas  ☐ Nature trails ☐ Other:	☐ Campgrounds ☐ Stairs/walkway	
☐ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☐ Steep slo	nservation lands	©CUrban areas  □ Nature trails	☐ Campgrounds	
items of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign  Evidence of Human Us	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ National ☐ Steep slo	nservation lands forests pes	☐ CUrban areas  ☐ Nature trails ☐ Other:	☐ Campgrounds ☐ Stairs/walkway	
items of interest.)  City/county parks  Boating accesses  No trespass sign  Evidence of Human Us	☐ Playgrounds ☐ State parks ☐ Fence  e*: ☐ Foot paths/prin	☐ MDC co ☐ National ☐ Steep slo	nservation lands forests pes	☐ CUrban areas  ☐ Nature trails ☐ Other: ☐ Livestock Watering	☐ Campgrounds ☐ Stairs/walkway ☐ RV / ATV Tracks	

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.



Pag	ge Two –	Data S	neet B for W	BID #	<b>:</b>			
Str	eam Mor	pholog			,01,0,00,00	501, 0.0.	2,001	
{	□ Riffle	Width (		Length (ft):	Avg. Depth		Max. Depth (ft	):
	□ Run	Width (	ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft	
	⊠ Pool	Width (	fi): 1,3m	Length (ft):	Avg. Depth	(ft): 0.01m	Max. Depth (ft	): 0.02 <u>~</u>
	<b>Ø</b> Flow	Present	? 🗆 Yes	⊠(No	Estimated (	ft <sup>3</sup> /sec):		
	Downstre	am Vie	w Physical 1	Dimensions:	v.aa , O. a	4 032,	030,0	2.24
	□ Riffle	Width	ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft	):
	□ Run	Width (	ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft	):
	Pool	Width (	fi): 2.9m	Length (ft):	Avg. Depth	(ft): 0.76m	Max. Depth (ft	0.32 m
	☑ Flow	Present	? □ Yes	Ø No_	Estimated (	ft <sup>3</sup> /sec):	·•·	·
5,,	hetrato*.	(These s	alnes should a	dd up to 100%.)				
<b></b>		% Cobble		Gravel 2.0	% Sand 5	% Silt 5	% Mud/Clay	% Bedrock
۸	motio Voc	+-+	*• /		algal growth at the ass			
			n 60%			**************************************		
W		acteris	ics*: (Mark a	ill that apply.)				
	Odor:		□ Sewage	☐ Musky	□ Chemical	(E) None	Other:	
	Color:		42xClear	☐ Green	Gray	☐ Milky	Other:	<u> </u>
	Bottom De	<del>-</del>	□ Sludge	☐ Solids	Fine sediments	□ None	Other:	
	Surface De	eposit:	∕ <b>⊅</b> (Öil	□ Scum	☐ Foam	□ None	☐ Other:	· · · · · · · · · · · · · · · · · · ·
*Ti con dec (, t	nis informat aprehensive ision on the the under	ion is not understa recreationsigned,	to be used sole nding of water n use analysis	ely for removal of a conditions. Conse but may point to co	(including information of my knowledge,  Date:	nation but rather is on is not intended her analysis or tha that all inform	s to provide a more to directly influence t effect another use	e a on this UAA
Ог	ganizat/on	: <u>/</u> Ø	by 18ch		Positio	on: Envivon	morkal Sex	extr3T



0859\_429\_DS



# 0859\_429\_ Residential



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

		<del></del>	····	Site Location D	ecorintian.		
		30 (0859)		Site Location Description:			
	Site GPS Coordinates: N			100 m 05 at 929			
	Date & Time: 7/4/	05 95	<u> </u>	Facility Name:	Sedaling Cuntral	WWTF	
	Personnel: (A)	13		Permit Number:			
	Current Weather Condition	ons: Cleus	10°t	Weather Conditi	ons for Past 7 days:		
	Photo Ids: Upstream:	Down	nstream: 0	)/21 Other	г:		
Tie	es Observed*:						
US	Swimming	☐ Skin diving	D sc	UBA diving	☐ Tubing	☐ Water skiing	
	·· <del></del>	<del></del>	<del></del> -		<del></del>		
	☐ Wind surfing	☐ Kayaking	☐ Bo	ating	□ Wading	Rafting	
	☐ Hunting	☐ Trapping	☐ Fisl		None of the above	Other:	
					· ·		
	rrounding Condition	s*: (Mark all that pr	romote or im	pede recreational u	ses. Attach photos of evider	nce or unusual	
	☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence	Steep slo	pes	Other: Orban		
Ev	idence of Human Use	e <b>*:</b>				· · · · · · · · · · · · · · · · · · ·	
	□ Roads	☐ Foot paths/print	ts 🗆 D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites	□F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
	Other:						

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Pa	ge Two – I	Data S	heet B for W	/BID#_43	(0857) :	`			
Str	eam Mor	pholog	v:				, O <sup>L1</sup> , O .0	J. 0.04	
	□ Riffle	Width (	(ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
	□ Run	Width (	(ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
	(D) Pool	Width (	(ft): 5.6m	Length (ft):	20-	Avg. Depth	(ft): 0.11m	Max. Depth (ft):	0.96 W
	∇ Flow	Present	? ☐ Yes	( <u>D</u> ) N/0		Estimated (	ft <sup>3</sup> /sec):		
	Downstre	am Vie	w Physical l	Dimensions:	0,86,	0.04	0.08,0	ク, ウみ, カ. Oみ Max. Depth (ft):	
	□ Riffle	Width (	(ft):	Length (ft):	,	Avg. Depth	(ft):	Max. Depth (ft):	
	□ Run	Width (	(ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
	Ď(P∞ol	Width (	(ft): 1,8 <u>~</u>	Length (ft):	20m	Avg. Depth	(ft): 0.04M	Max. Depth (ft):	0.08~
	☑ Flow	Present	? □Yes	Ø No		Estimated (	ft <sup>3</sup> /sec):		
	uatic Veg	cobble etation	<u> 40 %</u>	Id up to 100%.) Gravel 4  Int of vegetation	∂ % San		% Silt	5 % Mud/Clay	% Bedrock
W	ater Char	acteris	tics*: (Mark a	ll that apply.)					
	Odor:		□ Sewage	☐ Musky	□ Ch	emical	None	Other:	
	Color:	<u>.</u>	Clear	☐ Green	□ Gra	<u> </u>	☐ Milky	☐ Other:	
	Bottom De	posit:	□ Sludge	☐ Solids	□\Fin	e sediments	☐ None	☐ Other:	. <u> </u>
[	Surface De	posit:	Doil_	☐ Scum	☐ Fo	am .	□ Nоле	☐ Other:	
*The condect	nis information iprehensive of ision on the s he unders	on is not understa recreatio signed,	to be used sole nding of water n use analysis t hereby affir id accurate.	ly for removal of conditions. Con out may point to	of a recreation sequently, the conditions t	nal use designation in the contract of the con	nation but rather on is not intended ner analysis or the that all inform	views) to this form.  is to provide a more to directly influence a at effect another use.  mation reported on  Sum to	this UAA
Org	ganization	/	ex 12 /4	<u> </u>		Positio	n: Chron	2/10/ 2/00/11	



0859\_430\_DS



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

ļ	Missouri WBID#:	3 (0859)		Site Location	Description:	·	
	Site GPS Coordinates: N	<del></del>	3, 263//	W Man Street Cosses			
	Date & Time: 7/9/		230	Facility Name	<del>* 4 </del>	1 wats	
	Personnel: CB	<u> 18</u>	<del></del>	Permit Numbe			
	Current Weather Condition	ons: Clear	90°F	Weather Cond	itions for Past 7 days:		
	Photo Ids: Upstream:	192 Dom	nstream: 🛇	123 00	er: Sewage Treatment Pi	last on Rt Bank DING	
Us	es Observed*:	- "-		<u> </u>	Jan	<u> </u>	
	☐ Swimming	Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing	
	☐ Wind surfing	☐ Kayaking	☐ Bo:	ating	☐ Wading	☐ Rafting	
	☐ Hunting	☐ Trapping	□ Fis!	ning	None of the above	☐ Other:	
Su	rrounding Condition	is*: (Mark all that I	promote or im	pede recreational	uses. Attach photos of evide	nce or unusual	
ıæı	ns of interest.)  City/county parks	☐ Playgrounds	E MDC co	nservation lands	ĈK Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	□ National		□ Nature trails	☐ Stairs/walkway	
	No trespass sign	☐ Fence	Consteep sio		Other:	D Stalls walkway	
Ev	idence of Human Us	· · · · · · · · · · · · · · · · · · ·	1				
	Roads	☐ Foot paths/prit	nts 🗆 D	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites	; DF	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
	□ Other:						
			<del></del>				

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

# Page Two - Data Sheet B for WBID # 43/ :

	eam Mort Unstream		veical Dir	nensions: ©	.08 A.06	0.03	D 20 20 M	
	Riffle	Width (ft):		Length (ft):	Avg. Dep	th (ft):	0.02 0.04 Max. Depth (ft):	_
	Œ Run	Width (ft):	2.2	Length (ft): 2		th (ft): ბ.ა≤ ~		_
ĺ	□ Pooi	Width (ft):		Length (ft):	Avg. Dep		Max. Depth (ft):	_
-	TA Flow	Present?	V Yes	□ No	Estimated	(ft³/sec): R5	1m. 135/m, 125/m	_
]	Downstrea	am View	Physical	Dimensions:	0,10,0,1	2.0.18	1m, 13s/m, 12s/m , 0.14 ,0.10 = 0.08 m/s	_
	□ Riffle	Width (ft):		Length (ft):	Avg. Dep	th (ft):	Max. Depth (ft):	_
	□ Run	Width (ft):	:	Length (ft):	Avg. Dep	th (ft):	Max. Depth (ft):	
	(⊠ Pool	Width (ft):	7.4	Length (ft): 3	Avg. Dep	th (ft): 0-13m	Max. Depth (ft): 0.18%	•
[	154Flow	Present?	☐ Yes	<b>Ç</b> ‱	Estimated	(ft³/sec):	·	***
	Algal	Grant	il (Ben	all that apply.)	r algal growth at the a	ssessment site)		
	Odor:		Sewage	an mar appry.)  ☐ Musky	☐ Chemical	Моле	☐ Other:	٦
Ì	Color:		Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:	1
	Bottom De		Studge	☐ Solids	Fine sediment		□ Other:	4
	Surface De	posit:	] Oil	□ Scum	☐ Foam	→ None	Other:	1
*Theondec	tis information in the information on the information on the information in the informati	on is not to understand recreation u	be used so ing of wate use analysis ereby aff	lely for removal of r conditions. Cons but may point to irm to the best	a recreational use des equently, this informationalitions that need fur- of my knowledge	ignation but rath tion is not intend orther analysis or that all info	terviews) to this form.  er is to provide a more led to directly influence a that effect another use.  rmation reported on this UAA	
	gned:	To	- U-	h	Date:	1//	number Soundest	



0859\_431\_DS



